

## **Revised Patent claims**

according to article 19 PCT

1. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable, comprising a hollow cylindrical holding container (3) for taking a cord reel (4) to be unwinded, an outlet nozzle (10) for the outlet of the cord on the front side of this holding container and a housing at the backside of the holding container (3), the housing being equipped with a handle (14) in the form of a pistol-like grip, and a push, toggle or rocker switch (20), characterized in that a blower pipe (2) or a rod extends axially through the complete hollow and cylindrical holding container (3) and projects into the outlet nozzle (10), whereby a cylindrical cord reel (4) with cylindrical outer side and for unwinding from inside fits with its outer diameter into the holding container (3) and with its central free space over this pipe (2) or this rod, such that the pipe (2) or rod does cross the inserted cord reel (4) completely and remains spaced from the cord reel (4) around itself, further that the housing behind the holding container (3) contains an electrical fan, the air current produced by this fan being able to pass from the backside of the holding container (3) through the pipe (2) or on its outer side along the pipe (2) or rod and henceforth through the outlet nozzle (19) on the front side of the holding container (3) to the outside, so that this current of air continually unwinds cord from the inner side of the reel (4) and takes it out through the nozzle (10).
2. Device for inserting a cord (6) into a cable conduit in accordance with Claim 1, characterized in that the blower pipe (2) extends axially through the holding container (3) and through the free central space of an inserted cord reel (4) and ends in the inner side of the outlet nozzle (10).

3. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable in accordance with Claim 2, distinguished by having its holding container (3) attached to the flat side of the fan housing and consisting of a pipe section that is equipped with a flange (7) at its other end, with its blower pipe (2) crossing the pipe's section and protruding from it and with a flange (8) is screwed onto a flange (7) with a central hole, bearing a spaced retaining ring (11) on its inside for supporting the inserted cord reel (4) and on its outside a nozzle (10) for the cord (6).
4. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable in accordance with one of Claims 2 to 3, distinguished by having its nozzle (10) sealed into a socket (9), which is fitted to the flange (8), and that the nozzle (10) on its outside displays a circular groove (26), in which radially interspersed bolts engage in the socket (9).
5. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable in accordance with one of Claims 2 to 4, distinguished by having its fan housing (15) equipped with a handle (14), which forms at least one grip, plus an electrical switch (20), which is able to be operated by the index finger of a hand enclosing one of the grips.
6. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable in accordance with one of Claims 2 to 5, distinguished by having its fan housing (15) made from a length of plastic tubing and its Handle (14) made from a wire loop with two angled loops pointing downwards, so that the wire loop creates two grip-type handles opposite one another, with its electric switch (20) placed above the handle (14) on the housing between the two loops.
7. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable in accordance with one of Claims 2 to 6, distinguished by having the rear of its fan (1) closed by an

annular bezel (16) with a central hole and with an air intake socket (18) placed around the central hole, which is equipped internally with a mesh grid (19).

8. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable in accordance with one of Claims 3 to 7, distinguished by having a holding container (3) fitted to the flat side of the fan housing and consisting of a transparent section of tubing, that is equipped with a flange (7) on its other side.
9. Device for inserting a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable in accordance with one of the preceding claims and distinguished by having a vacuum cleaner motor with an output of 700 to 1400 watts to drive its fan.
10. Application of a device in accordance with the preceding claims for the commercial insertion of a cord (6) into a cable conduit for the purpose of subsequently pulling through an electrical cable into the same conduit.